

ABSTRACT OF THE DISCLOSURE

In order to reduce time required for inputting images of a film, an image reading apparatus comprising a first detecting section which detects starting positions of respective frame images of the film and positions of marks, a storing section which sets and stores, on the basis of the starting positions and the positions of the marks detected by the first detecting section, a position of a frame corresponding mark, which corresponds to the starting position, every each of the frame images, a second detecting section, provided at downstream side of the first detecting section, which detects the position of the frame corresponding mark every each of the frame images and an image reading section which reads each of the image frames in order of frame number thereof on the basis of the stored contents in the storing section and detection data detected by the second detecting section, is provided.